

Abstract Of The Disclosure

A keyless entry system for a vehicle, in particular a motor vehicle, the keyless entry system including a device for unlocking at least one locked door of the vehicle in response to an electronic door opener being manipulated, and the device having at 5 least one input element accessible from the outside of the vehicle. It is provided, that the door of the vehicle may be opened by inputting a code at one or a maximum of two input elements, the code being made up of a sequence of digital or quasi-digital signals, which are generated by alternately manipulating or not manipulating the input element(s).